

PANDIGITAL[®]

Digital Photo Frame



User Guide

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Important Safety Precautions

Always follow these basic safety precautions when using your Digital Photo Frame (DPF). This will reduce the risk of fire, electric shock, and injury.



WARNING: Do not expose this product to rain or moisture.

Do not expose this product under high temperature (e.g., in the car during hot summer days).

Do not remove the cover. There are no user-serviceable parts inside. Refer all servicing to qualified personnel.

Proper Handling of the Digital Picture Frame

- Always handle the DPF with care. Avoid touching the LCD screen. Fingerprints may be difficult to fully remove. The unit is for indoor and limited outdoor use.
- Unplug the DPF before performing care and maintenance.
- Orient the Digital Picture Frame away from direct sunlight to reduce glare.
- Protect the USB cable. Route USB cable so that they are not likely to be walked on or pinched by items placed on or against them. Pay particular attention to the point where the cable attaches to the DPF.
- Only use the USB cable included with the DPF. Using any other power adapter will result in damaged product and it voids your warranty.
- Unplug the USB cable from the computer when the unit is not in use. When the unit is fully charged, the lower left battery icon will stop flashing.
- Keep the Digital Picture Frame well ventilated and away from high temperatures to avoid damaging the digital picture frame.

Cleaning the DPF

Make sure the Digital Picture Frame is turned off. Treat the screen gently, it is made of Liquid Crystal Display (LCD) and can break. To clean fingerprints or dust from the LCD screen, we recommend using a soft, non-abrasive cloth such as a camera lens cloth to clean the LCD screen. If you use a commercial LCD Cleaning Kit, do not apply the cleaning liquid directly to the LCD screen. Clean the LCD screen with cleaning cloth moistened with the liquid.

Clean the outer surface of the DPF (excluding the screen) with a soft cloth dampened with water.

What's In the Box

- 1.8" Digital Photo Frame (DPF) with acrylic base
- USB Cable
- Key Chain Clip
- User Guide
- Software CD-ROM (USB Drivers and Software)
- Acrylic Stand

System Requirements

- Windows 2000/XP/Vista
- USB port

Introduction

Congratulations on purchasing the Pandigital 1.8" multimedia digital picture frame. Carefully read and follow all warnings and instructions in this manual before you begin to use this digital picture frame. Failing to follow warnings can result in personal injury or damage to the digital picture frame unit. Please keep this user manual in a convenient location for future referencing.

DPF Key Features

- 1.8" Bright Color TFT LCD screen
- Internal rechargeable battery
- USB port for photo file transfer and for charging battery
- 4 buttons (Power, Delete, Next and Previous)
- Supported photo file type: JPEG
(stores up to 51 photos at 65K color resolution)
- Li-ion play battery 3.7V last up to 6 hours when fully charged
- USB1.1 full-speed connection to connect to your PC
- Built-In Flash Memory

To learn more about your new DPF's features and take full advantage of them, please take a few minutes to read this User Guide.

Setting Up the DPF

The DPF is easy to set up. Just follow these steps:

- 1 Plug the USB cable into the DPF and into the computer USB slot.
- 2 **Software Installation** (Note: Some steps below may vary depending on your operating system)
 - 2.1.1 Insert the CD-Rom disk into your computers CD-Rom drive.
 - 2.1.2 Open "My Computer" and browse your CD-Drive. Double click on **Image Shuttle.exe**, and accept all the default settings by clicking **OK**.
 - 2.1.3 Plug the USB cable end marked "B" into the digital picture frame, then plug side "A" of the USB cable into your computer's USB port.
 - 2.1.4 Windows will auto detect the digital picture frame device and install the required device driver. (A reboot is not required if the device is detected, if not please log out or reboot your computer.) The device should now be installed. If not, please consult your operating system's user manual on how to install device drivers.



Import Files

- 1 Connect your digital picture frame to your PC.
- 2 Open **Image Shuttle**.
Another method to check for proper connectivity is to use Image Shuttle's device status. Green indicates "connected." Red indicates "not connected."
- 3 Browse your pictures using the folder browser. Your photos will be displayed as thumbnails for convenient selection. Highlight the photo you want and click the **Add** button. The file will be added to your collection list.
- 4 Once you are done choosing your files, click the **Transfer** button to start the importing process. Image Shuttle has will display the transfer progress located on the bottom right side.
- 5 Indicates the files have been successfully added to your digital picture frame.
- 6 Click the **Delete** button to remove files from your digital picture frame.
- 7 Image Shuttle also can edit photos. Click the **Edit** button to rotate, adjust the contrast, and the viewing windows of your photo file. Click **Done** when you are finished editing your photo.

Control Buttons

You can use all of the DPF's features with the buttons on top of the frame. They are located on top of the DPF on either side. Their basic functions are the same no matter when you use them.

Button	Action
▲	Move the selection up or left, display the previous photo, or select the previous file.
▼	Move the selection down or right, display the next photo or select the next file.
DEL	Delete the current picture in display.
Power	Turn on/off the Digital Picture Frame.

Power on/off

Press and hold the **Power** button for 2 seconds then release.

Browse through your photos

Press ▼ to go to the next photo.

Press ▲ to go to the previous file.

Auto Play on/off

Press and hold down either ▲ or ▼ to activate Auto Play.

To deactivate auto play, press any of the buttons mentioned above.

Delete a single photo

Press **Delete** once; a confirmation message will appear. Press **Delete** again to confirm deletion.

Delete all photos

Press **Delete** for 3 seconds; a confirmation message will appear. Press **Delete** again to confirm deletion.

Battery Operations

Your DPF charges directly from your USB cable. Simply plug your DPF into your PC using the USB cable. A full charge takes approximately 1-1/2 hours to complete.

Fully charged: The battery icon on the screen is solid green indicating the battery is fully charged.

Battery needs charging: 'Battery Low' message flashes and the center of the battery icon is black indicating the battery power is low and needs charging.

Charge in progress: while connected to PC, the flashing green battery icon indicates that the charging is in progress.



Note: When Auto Play is not activated, the DPF will automatically power off after 30 seconds of inactivity to conserve power.

Frequently Asked Questions

Q: How do I set up my DPF?

A: Simply plug the USB cable into the DPF and into a Computer USB slot.

Q: I set up the DPF; why won't it turn on?

A: The Adapter is not securely connected to the Photo Frame or the unit battery is very low or with no charge.

Q: Why is the picture display slower with some pictures and faster with others?

A: Higher resolution pictures load more slowly. Try using lower resolution pictures or down sampling your images. See your camera's operating manual for details on down sampling your photos.

Q: Does the DPF have built-in memory?

A: Yes. The memory size depends on your model.

Q: Does the DPF support all JPEG files?

A: No. The DPF only supports JPEG formats taken from a digital camera; it may not read all image files downloaded from the Internet or from other software graphic applications.

Limited Warranty

The limited warranty set forth below is given by Pandigital with respect to Pandigital brand electronics products purchased and used in the United States of America. Pandigital warrants this product against defects in material or workmanship as follows:

LABOR: For a period of ninety (90) days from the date of purchase, if this product is found to be defective, Pandigital will repair or replace the product, at its option, at no charge. After this ninety (90) day period, labor charges will be charged on a case by case basis.

PARTS: For a period of ninety (90) days from the date of purchase, if this product is found to be defective, Pandigital will supply at no cost, new or rebuilt replacement parts, at its option, at no charge. After this ninety (90) day period, parts will be charged for on a case by case basis.

This warranty does not cover: (1) customer instruction, installation or setup; (2) cosmetic damage or damage due to accident, misuse, abuse or negligence; (3) commercial use of the product; (4) modification of any part of the product; (5) damage due to improper operation, improper maintenance, or connection to an improper power supply; (6) loss of data, regardless of value or format, that may result through proper and/or improper use of the product; (7) damage due to an attempted repair of the product by anyone other than a facility authorized by Pandigital to service the product; (8) consumables (such as fuses and batteries). This warranty is valid only in the United States.

The product must be accompanied by a copy of the original retail purchase receipt. If no proof of purchase is attached, the warranty will not be honored and repair costs will be charged. This warranty is only valid with written documentation detailing the complaint attached to the outside or inside of the carton. This warranty is invalid if the factory applied serial number has been altered and or removed from the product. This warranty does not provide protection for the loss of data, regardless of format. Pandigital reserves the right to modify and design this product without prior notice, written or otherwise.

To obtain warranty service, you must deliver the product freight prepaid in either its original packaging or packaging affording an equal degree of protection, plus proof of purchase.

Technical support telephone number: 1-800-715-5354.

Repair or replacement as provided under this warranty is the exclusive remedy of the consumer. Pandigital, its parent company, affiliates or subsidiaries, shall not be liable for any incidental or consequential damages for breach of any expressed or implied warranty on this product. Except to the extent prohibited by applicable law, any implied warranty of merchantability or fitness for a particular purpose on

this product is limited in duration to the duration of this warranty.

Some states do not allow the exclusion or limitation of incidental or consequential damages, or allow limitation on how long an implied warranty lasts, so the above limitations or exclusions may not apply. This warranty gives you specific legal rights, and you may have other rights, which vary from state to state.

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Use of this product constitutes acceptance of these terms and conditions of warranty.

FCC Statement

FCC Part 15 Information

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the Federal Communication Commission (FCC) Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected. • Consult the dealer or an experienced radio/TV technician for help.

 **WARNING:** Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.